

**IN THE SPECIFICATION:**

**MARKED UP VERSION**

In the Detailed Description of the Preferred Embodiment on Page 12, lines 11-12 are amended as follows:

11           A shoulder 66 has a greater diameter than the other portions of the shaft. It has an engaging portion  
12 or surface ~~68~~ 78 that comes in contact with complimentary shoulder on the connector.

In the Detailed Description of the Preferred Embodiment on Page 13, lines 15-19 are amended as follows:

15           Additionally, connector 70 has a pair of opposed shoulders 82. Each shoulder 82 has a roughened  
16 surface which mates with surface ~~82~~ 78 which is similarly roughened. This significantly increases the  
17 coefficient of friction. The mating of the roughened surfaces helps transfer rotational movement of the pin  
18 to the connector. The mating of the roughened surfaces also prevents the pin from further rotation once  
19 the surfaces mate with each other.

CLEAN VERSION

In the Detailed Description of the Preferred Embodiment on Page 12, lines 11-12:

11           A shoulder 66 has a greater diameter than the other portions of the shaft. It has an engaging portion  
12   or surface 78 that comes in contact with complimentary shoulder on the connector.

In the Detailed Description of the Preferred Embodiment on Page 13, lines 15-19:

15           Additionally, connector 70 has a pair of opposed shoulders 82. Each shoulder 82 has a roughened  
16   surface which mates with surface 78 which is similarly roughened. This significantly increases the coefficient  
17   of friction. The mating of the roughened surfaces helps transfer rotational movement of the pin to the  
18   connector. The mating of the roughened surfaces also prevents the pin from further rotation once the  
19   surfaces mate with each other.